

General instructions to be followed to pass essay

1- Spend time on rightly comprehension of the topic, you won't pass the essay unless and until you addressed the asked part

2- Try to make your main heading in the outline from the words in the question statement

3- Try to add hook in the introduction. The length of introduction must be of 2 sides

4- your topic sentence in your argument must be aligned with the ending sentence

5- Avoid firstly, secondly, thirdly etc. in outline

6- add references in your arguments with proper source. Go for diversification of references

7- Do not add new idea or point in Conclusion

8- You won't pass the essay if make more than 4-5 grammatical mistakes

9- outlines that are not self explanatory or does not aligned with the essay statement are liable to mark 0 and the essay would become null and void

10- always try to be relevant to the topic, if even your 1 or 2 arguments are irrelevant, the examiner would not pass your essay.

11- Never use 1st and 2nd person pronouns in your essay.

12- evidence must be authentic and always try to avoid fabricated evidence. Besides, sources from where evidence is taken must be legitimate.

13- The pattern of the essay must be followed.

Agricultural decline in Pakistan and how to counter it.

Outline

1- Introduction

1.1 Hook

1.2 General Statement

1.3 Thesis Statement

Agriculture is seen as

the backbone of the economy of Pakistan. Its decline due to increasing extreme weather events and less research initiatives affects the agricultural growth. Agricultural decline can be reduced by fostering cooperative farming fund schemes and other initiatives.

2- Agriculture is the backbone of country's economy

3- What are the reasons behind agricultural decline in Pakistan?

3.1 Agricultural decline is due to the increase in extreme weather events

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- a) Floods of 2025 destroyed the crops of thousands of hectares
- b) Extreme heatwaves and viral diseases affects the growth of agriculture.

3.2 Feudal and elites control over the maximum land area reduces the spirit towards agriculture.

- a) increasing industrial influences over the agriculture upto 25%.

3.3 Lack of equitable use of technology among farmers enhance the agricultural decline

- a) Machinery like tractors, routers and sowing machines easily reachable to rich class

3.4 Excessive use of inorganic fertilizers leads to soil erosion enhances agricultural decline

- a) unabated use of Urea, potassium and Gypsum increase the amount

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of chemicals in soil

3-5 Lack of research initiatives and technological advancements play significant role in agricultural decline

a) excessive theoretical studies rather than practicals

b) less than 2% of the GDP used for education

3-6 Vested interests of industrial mechanism and production of weak seeds.

a) weak seeds affects the agricultural growth.

3-7 Excessive rainfall proves harmful and increase the agricultural decline

a) 750 mm of rainfall within 24 hours in Sialkot and Southern punjab in september 2025.

4- The impacts of agricultural decline in Pakistan are:

4-1 Reducing agricultural production and affects the welfare of Human

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beings.

4.2 Agricultural decline in Pakistan reduces the GDP contribution in economy of the country.

4.3 Agricultural decline increases the food security threats and enhance poverty rate.

4.4 Reducing employment and Pakistan's labor force in agricultural sector affects the economy

4.5 Agricultural decline reduce the GDP per capita in Pakistan which is \$ 5,321 less than China about \$ 21,536 per capita.

5- The strategies to reduce / combat the agricultural decline in Pakistan are given :

5.1 Increasing the construction of Dams and Canal for proper storage and flow of water at Time of need.

5.2 Fostering cooperative schemes and provide interest-free loans to farmers

for increasing agricultural production.

a) Kisan Card Scheme

5.3 Increasing the production of climate-resilient crops and alternative crops by using organic fertilizers.

You haven't understood the topic well. The first part was about the manifestations not the causes. However, the second part is addressed well. Work on your topic comprehension. Improve your phrasing. Word selection must be improved. Must attend the tutorial session for further suggestions and mistakes.

5.4 Increasing the technological advancement and initiative steps for research on agricultural growth.

5.5 Encouraging students to get specialization in agricultural and provide practical initiative steps rather than theoretical studies.

6- Conclusion

The Essay

"The ultimate goal of agriculture is not the growing of crops, but the cultivation and perfection of Human beings" written by an agricultural specialist. Agriculture is the production of crops and farming in fields for the welfare of Human beings.

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Why are you beating around the bush. Introduce your points as soon as possible

Agriculture is the profession in Pakistan adapted from the ancestors, a way of livelihood in ancient times. Agricultural has been an initial step of the growth of every country either developing or developed one. Agriculture is the backbone of the economy of every country. Pakistan is an agrarian country, huge amount of its economy depends on the agriculture. However, Pakistan is known for its agricultural production, there are various challenges to the growth of agriculture. The agricultural decline in Pakistan is due to the increases extreme weather events, lack of equitable use of technology in farmers and excessive use of inorganic fertilizers. The vested interests of industrial parties and adulteration in the production of seeds and lack of research initiatives and technological advancements are the main causes of agricultural decline in Pakistan. The agricultural decline in Pakistan affects the production of crops, reduces the GDP's contribution in economy, increases threats of food security and poverty rate. The decline

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The introduction is too lengthy.

in production of GDP per capita reduces the employment and Pakistan's labour force in agriculture. The agricultural decline can be reduced by increasing infrastructure, cooperative schemes and interest-free funds to farmers and by the production of climate-resilient crops. The initiative steps towards research and technological advancement, and increasing awareness in students to get specialization in agricultural studies. The prosperity of one country demands the well growth in agricultural field.

No Argumentation. Your own thoughts are missing. You are supposed to provide your own thoughts

Grammar mistake

To begins with, the reasons behind the agricultural decline in Pakistan, the extreme weather events are the big threats for agricultural growth. Agriculture is the one, which affects severely by climate changes and reduce the agricultural production. For example, **Flood 2025** destroyed the **65%** of the total agriculture of the Pakistan. The destruction of crops and livestock affects the economy and lifestyles of the people. Further the extreme heatwaves in summer burn

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out the crops and increase the food security threats. The various crops are significantly attacked by the virus attacks on Cotton, Citrus, Sugarcane. The **Cotton Curl Leaf Virus (CCLV)** affects the growth of cotton and reduce growth of crops with the steps of time.

Secondly, the feudal and elites control over the maximum land areas leads to agricultural decline. The takeoff of the land by using power especially in rural areas deprive the farmers from the agricultural growth. The increasing industrial influence over the agriculture by building factories and industrial setups in rural areas decline the agricultural growth. For example, in the South Punjab and Kacha is over-ruled by the elite class and tribes. The farmers are deprived from the rights of using their land with own wills. Their rights are controlled by the feudals and elites with the use of power, undermines the spirit and devotion of agriculture.

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Thirdly, the lack of resources and equitable use technology increases the agricultural decline in Pakistan. Modern technological advancement plays a great role in agricultural growth and increases economy. More than **30% of farmers** **deprive from the technology**, uses old methods of farming. The use of machinery for the growth of agriculture, such as tractor, sowing machine, threshers are done by the elites and upper class people. With the technological advancement, the growing differences in classes is the big cause of agricultural decline in Pakistan. The expensive machinery is accessed by the rich class, deprived the lower class from use of machinery and increases the agricultural decline in Pakistan.

Fourthly, the excessive use of inorganic fertilizers leads to soil erosion enhances the agricultural decline in Pakistan. The increasing population demands the resources for the survival of life. The inorganic fertilizers like **urea, potassium and**

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Gypsum are highly used to increase the agricultural production and to fulfill the needs of people. The increasing use of inorganic fertilizers easily dissolve into water and land. The increased amount of nitrogen in soil contaminate the soil and water as well as growing crops production. The short-time crops production by using inorganic fertilizers poses long-term threats to the agricultural production. This causes the water borne diseases and affects the agricultural decline.

Furthermore, the agricultural decline poses harmful effects on the welfare of Human beings, reduces the GDP contribution in the economy of Pakistan. Agriculture contributes about **23.7%** to the GDP of Pakistan according to the Economic Survey of 2024-2025. The agricultural decline leads to increase in food security threats and poverty rate affects the human beings. The population upto to **44%** lives under the poverty.

Fifthly, lack of initiatives in research and technological advancement is also the significant cause of agricultural decline. In ancient times, the agriculture was done by the man with traditional ways. Men worked hard in fields to get maximum food for good survival. But nowadays, the harvesting is done by using machinery with modern ways. The population of Pakistan reached to **244 million**, required excess of food. However, with increasing needs of food, there is a need of effective research to enhance the yield of crops in limited time and raw material. This can be done only by the collaboration between public-private institution and increasing technological advancement. Unfortunately, there are limited numbers of universities in Pakistan which provide specialization in agriculture programs. The contribution of GDP for education is like the tip of the iceberg, less than **2%**. is the main setback for the agriculture in Pakistan.

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Sixthly, the agricultural decline in Pakistan is due to the vested interests of the industrial mechanisms. The adulteration in the seed production, reduces the agricultural production rate. In market, different seeds are mixed to increase the weight and their own benefits destroyed the crops. Every year hundreds of hectares crop is destroyed due to the vested interests of landlords and seed-sellers. The increasing varieties of seeds in market like **911**, **Golden Rice** and others are not suitable to the specific land increase the agricultural decline. The agricultural decline is also enhanced by the diverted attentions of youth far away from agriculture.

Furthermore, the agricultural decline poses harmful effects on the welfare of Human beings, reduces the GDP contribution in the economy of Pakistan. Agriculture contributes about **23.7%** to the GDP of Pakistan according to the Economic Survey of 2024-2025. The agricultural decline leads to increase in food security threats and poverty rate affects the human beings. The population upto to **44%** lives under the poverty.

line in Pakistan according to World Bank report. The agricultural decline greatly affects the employment in country and become hurdle in the survival of life. The economy of the Pakistan is strengthened by the agriculture and ease the life of millions of people. About **37%** of Pakistan's labour force deprived from their livelihood due to the agricultural decline. The economy of Pakistan is affected by the agricultural decline as its GDP per capita is lower than neighboring countries. According to the economic survey report, the agricultural contribution in GDP per capita is **\$5,321** less than the GDP per capita of China which is about **\$21,536**.

The agricultural decline in Pakistan pose acrimonious impacts on the socio-economic, cultural and survival of life has become hard.

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Don't Rush towards evidence. Try
to build your argument

Move forward, there are various strategies by which agricultural decline can be combated. First with increasing the construction of Dams and Canals in lower areas of the country is the first step to combat the agricultural decline. The construction of Dams is necessary to store and allow the flow of water, when needed for better growth of crops. The **Kishanganga Dam** has become the bone of tension between provinces and center. In recent floods of 2025, the overflow of water could easily be managed, if we had strong infrastructure. The building of canals is required for the excessive flow of water in arid areas of southern Punjab and deserts. Millions of hectares of land is being useless for the shortage of water supply. The agricultural decline can be reduced with initiative steps by government to build sustainable infrastructure in Pakistan.

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Further, with fostering the cooperative schemes for farmers and providing interest-free loans to farmers can reduce the agricultural decline in Pakistan. There is a need of cooperation with restless farmers after their huge loss in floods 2025. Government should have to take initiatives which helps the farmers to setup their footprints again in fields. For example, the Government of Punjab provides the loan to farmers through **Kisan Card Scheme**.

The Government encourages the farmers for increasing agricultural growth by providing interest-free loans and other lucky draws with pace of time. The scheme of Green Punjab helps the farmers by providing different machinery and technology which increase the agricultural production.

Moreover, the agricultural decline can be combated by increasing the production of climate-resilient crops and alternative crops effectively. The production of agricultural

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can be increased by using organic fertilizers and bio-organisms. There is a need to reduce the excessive use of artificial pesticides and increasing the agriculture by growing alternative crops. The ~~use~~^{growth} of Climate-resilient crops is necessary for fulfilling the needs of people in Pakistan.

The agricultural decline can be reduced by improving the water-system through metering the used water.

At last, the agricultural production can be increased by encouraging the students to get specializations in agricultural programs. The agricultural decline is reduced by the empowering practical studies in institutions rather than theoretical or oral studies. This can be done by the collaboration between provincial and central government by increasing the budget allocation for education in agricultural universities. This requires the comprehensive policies by the government to foster the agricultural growth.

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In a nutshell, the agriculture is known as the backbone of the economy of any country. As, Pakistan is an agrarian country, agriculture contributes upto **23.7%** in the GDP growth of Pakistan. But there are various hurdles in the agricultural growth of Pakistan such as extreme weather events, lack of equitable use of technology, excessive use of inorganic fertilizers and lack of initiative steps in research and technological advancement. Due to these challenges, the agricultural production in Pakistan is decline, poses harmful impacts on the social, economical life and GDP growth rate of the country. To combat the agricultural decline in Pakistan, there is a need to take certain initiatives at central and provincial levels. The increasing construction of infrastructure, fostering cooperative schemes by government to needy farmers and producing climate-resilient crops is necessary to combat agricultural decline. There is a need to increase the technological advancement and

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encouraging students to get specialization in relevant programs for increasing the agricultural production. The agricultural production is necessary for the any prosperous or respectful country in the world.

A sustainable agriculture is one which deplete neither the land nor the people.